



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: KO, CHIN-HO

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EXAMINER: LEGESSE, N.F.

TITLE: DEVICE FOR TRAINING THE STANCE OF A GOLFER

Amendment A: CLAIM AMENDMENTS

Please cancel Claims 1 - 8 and substitute Claims 9 - 15 therefor as follows:

Claims 1 - 8 (canceled).

9. (new) A golf training device comprising:

an arcuate track having a length, said arcuate track having a generally horizontal cross-section in a plane extending vertically therethrough, said arcuate track having a generally vertical guide wall extending upwardly from one side of said horizontal cross-section, said guide wall suitable for guiding movement of golf club head along the length of said arcuate track; and

a support frame connected to an underside of said arcuate track so as to support said arcuate track at an angle when said support frame rests on a surface.

10. (new) The device of Claim 9, said arcuate track being integrally formed.

11. (new) A golf training device comprising:

an arcuate track having a length, said arcuate track comprising a plurality of arcuate segments each having a curvature of less than a semicircle;

a support frame affixed directly to an underside of at least one of said plurality of arcuate segments, said support frame suitable for supporting the arcuate segment at an angle above an underlying surface.

12. (new) The device of Claim 11, at least two of said plurality of arcuate segments being joined together in end-to-end relationship by a mortise-tenon structure.

13. (new) The device of Claim 11, said plurality of arcuate segments being joined together to define a circular track.

14. (new) A golf training device comprising:
an arcuate track having a length, said arcuate track having a series of locating holes extending therethrough;

a defining piece having a body and a pair of projections extending from an underside thereof, said pair of projections selectively received in a respective pair of locating holes of said series of locating holes, said defining piece having an abutment member extending outwardly therefrom and beyond a side of said arcuate track; and

a support frame connected to said arcuate track so as to support said arcuate track at a desired angle.

15. (new) The device of Claim 14, said support frame comprising;
a base; and
a rod telescopically received by said base, said rod extending so as to adjust the angle at which said arcuate track is supported.